

ABSTRACT OF THE DISCLOSURE

A fuel injector includes a needle valve for injecting fuel from an injection port, a cylindrical member containing therein a pushing spring to the needle valve and a sleeve body for receiving the cylindrical member in an abutment condition so as to expose the injection port. A support portion having an enlarged diameter toward an inner circumference of the sleeve body is provided in a part of an outer circumference of the cylindrical member. A posture of the other cylindrical members may be corrected by the cylindrical member having the support portion.